



Projectors... and more!

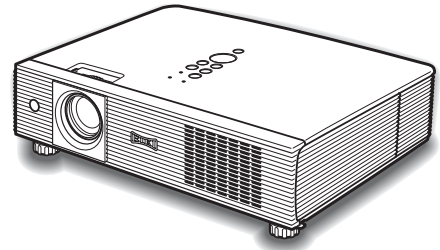


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LC-XB43N

XGA - 3LCD - 4500 Lumens

Easy Wireless LAN Setup.
Inorganic LCD panels yield higher contrast.
Horizontal and Corner Keystone Correction.



Key Features

- 4,500 ANSI Lumens bright, with 85% uniformity and a 1000:1 contrast ratio.
Weights less than 8 lb! Compact and lightweight design.
3 panel LCD imaging for rich, color saturated computer and video projection.
Native XGA resolution. Compatible with input resolutions up-to UXGA & WUXGA.
Compatible with Normal and Widescreen video inputs up-to 1080p.
Smart data compression / expansion, and video scaling.
Convenient midrange (1.6:1) manual zoom and focus lens.
Two Dsub15 computer inputs. Switchable monitor output.
Quiet operation: fan noise as low as 30 dBA.
Fixed image offset. Automatic vertical digital keystone correction.
Corner Keystone Correction. Closed Caption decoding (NTSC).
Accepts Composite, Component, and S-Video in all major standards.
Displays both 4:3 and 16:9 aspect ratios. Supports most HDTV resolutions.
Variable Power Management option. Optional local or remote keylock.
3 year* projector warranty!

Included Accessories: Quick Start Guide. Owner's Manual on CD-ROM. AC Power Cord. VGA-type Computer Input Cable (Dsub15 ~ Dsub15).
Wireless Remote Control & Batteries (AAA x 2). Network Software on CD-ROM. USB Thumb Drive. Soft Carry Bag.

Optional Accessories: Replacement Lamp. Component Video Input Cable (Dsub15~3-RCA). Ceiling Mount. Ceiling Post and Plate.

SPECIFICATIONS: Model LC-XB43N

Table with 4 columns: Feature, Specification, Input/Output, and Weight/Dimensions. Includes details on brightness, contrast, resolution, inputs, outputs, and warranty.

Outstanding Features

- 1. High brightness and contrast, with up to 3000 hours est. lamp life.
2. Two computer inputs plus one computer monitor output.
3. Project straight up or down: projector supports pitch through 360°.
4. UXGA & WXGA compatible. Interlace to Progressive conversion.
5. Turn ON and Show! (Countdown can be optionally skipped.)
6. Turn OFF and Go! (A/C cord can be removed immediately.)
7. Wired LAN (RJ45) for network monitoring and control.
8. Energy Saving: reduced power consumption in Standby Eco mode.

Caution! Laser Radiation – Do not stare into beam. Max. Output: 1m Wave Length: 660 ~ 660 nm. Class II Laser Product.

Lamp contains Mercury. Do not put in trash. Dispose of as Hazardous Waste, according to Local, State or Federal Laws.

Specifications subject to change without notice. ©2010 Eiki International, Inc. Issued April 12, 2010.